AMENDMENT TO THE CLAIMS

1. **(Currently Amended)** A method for treating a patient to reduce proliferation of and/or kill target cells that express an antigen, comprising
   (a) administering one or more agents that cause apoptosis of the target cells; and
   (b) administering an antibody immunoreactive with said antigen~~, and wherein said antibody is cytotoxic to said target cells~~.

2. **(Original)** The method of claim 1, wherein the target cells are transformed cells.

3. **(Original)** The method of claim 2, wherein the transformed cells are tumor cells.

4. **(Original)** The method of claim 1, wherein the treatment reduces the number of target cells in the patient.

5. **(Original)** The method of claim 1, wherein the agent that causes apoptosis and the antibody are administered to the patient conjointly.

6. **(Original)** The method of claim 1, wherein the antibody is administered to the patient after the agent that causes apoptosis.

7. **(Original)** The method of claim 1, wherein the antibody is administered to the patient prior to the agent that causes apoptosis.

8. **(Original)** The method of claim 1, wherein the one or more agents that cause apoptosis of the target cells is a chemotherapeutic agent.

9. **(Original)** The method of claim 1, wherein the antibody is a xenotypic monoclonal antibody.

10. **(Original)** The method of claim 9, wherein said xenotypic monoclonal antibody is selected from the group consisting of Alt-1, Alt-2, Alt-3, Alt-4, and Alt-5.

11. **(Original)** The method of claim 1, wherein the one or more agents that cause apoptosis and the antibody elicit an effective B and/or T cell response when administered to the patient.

12. **(Original)** The method of claim 11, wherein the effective T cell response is selected from the group consisting of a T helper response; a CTL response; and a T helper response and a CTL response.

13. **(Original)** The method of claim 1, wherein the patient is a human.

14-35. **(Canceled)**